



Daniel Halden <daniel.halden@lacity.org>

HED Significant Arrests CD vendors in the area of Hollywood and Highland. .

Dan Halden <daniel.halden@lacity.org>

Wed, Jun 10, 2015 at 5:04 PM

To: Oz Ramos

Cc: Peter Zarcone <peter.zarcone@lapd.lacity.org>, Kerry Morrison <Kerry@hollywoodbid.org>

Thank you and the LAPD team for your work on this!!

**Dan Halden**

Hollywood Field Deputy

Office of Councilmember Mitch O'Farrell

1722 Sunset Boulevard, Los Angeles, CA 90026

(213) 207-3015 | www.cd13.com

Find the Councilmember on: **WE NEED YOUR INPUT! TAKE THE SMALL BUSINESS SURVEY**On Wed, Jun 10, 2015 at 5:02 PM, Oz
Dan/Kerry

wrote:

I just wanted to keep you both in the loop with Captain Zarcone's commitment to curtail the aggressive begging problem on Hollywood Blvd.

Today, HED, Sgt Fernandes and several others on our team conducted an operation in the area of H&H. Their efforts resulted in the arrest of two CD vendors for 41.59 LAMC/Aggressive Begging.

We will continue our efforts monitor this activity and other illegal vending in HED. I will keep everyone updated. Oz.

Sent on the Sprint® Now Network from my BlackBerry®

1. The first part of the paper is devoted to a discussion of the

mathematical

background of the problem. It is shown that the problem is well-posed in the sense of Hadamard.

The second part of the paper is devoted to a discussion of the numerical methods used in the solution of the problem.

The third part of the paper is devoted to a discussion of the results of the numerical experiments.

The fourth part of the paper is devoted to a discussion of the conclusions of the paper.

The fifth part of the paper is devoted to a discussion of the references.

The sixth part of the paper is devoted to a discussion of the appendix.

The seventh part of the paper is devoted to a discussion of the bibliography.

The eighth part of the paper is devoted to a discussion of the index.

The ninth part of the paper is devoted to a discussion of the subject index.

The tenth part of the paper is devoted to a discussion of the author's address.

The eleventh part of the paper is devoted to a discussion of the author's acknowledgments.

The twelfth part of the paper is devoted to a discussion of the author's contact information.

The thirteenth part of the paper is devoted to a discussion of the author's biography.

The fourteenth part of the paper is devoted to a discussion of the author's publications.

The fifteenth part of the paper is devoted to a discussion of the author's awards.

The sixteenth part of the paper is devoted to a discussion of the author's honors.

The seventeenth part of the paper is devoted to a discussion of the author's memberships.

The eighteenth part of the paper is devoted to a discussion of the author's affiliations.

The nineteenth part of the paper is devoted to a discussion of the author's degrees.

The twentieth part of the paper is devoted to a discussion of the author's titles.

The twenty-first part of the paper is devoted to a discussion of the author's positions.

The twenty-second part of the paper is devoted to a discussion of the author's responsibilities.

The twenty-third part of the paper is devoted to a discussion of the author's duties.

The twenty-fourth part of the paper is devoted to a discussion of the author's obligations.

The twenty-fifth part of the paper is devoted to a discussion of the author's commitments.

The twenty-sixth part of the paper is devoted to a discussion of the author's promises.

The twenty-seventh part of the paper is devoted to a discussion of the author's vows.

The twenty-eighth part of the paper is devoted to a discussion of the author's oaths.



Daniel Halden <daniel.halden@lacity.org>

Significant CD Vendor arrest in HED

Kerry Morrison <Kerry@hollywoodbid.org>

To:

Wed, Jun 10, 2015 at 5:21 PM

Cc: Dan Halden <daniel.halden@lacity.org>

Good to hear Sgt Ramos. That will send a message to the others out there no doubt.
Kerry

Sent from my iPhone

- > On Jun 10, 2015, at 5:05 PM, Oz wrote:
>
> I just wanted to keep you both in the loop with Captain Zarcone's commitment to curtail the aggressive
begging problem on Hollywood Blvd.
>
> Today, HED, Sgt Fernandes and several others on our team conducted an operation in the area of H&H. Their
efforts resulted in the arrest of two CD vendors for 41.59 LAMC/Aggressive Begging.
>
> We will continue our efforts monitor this activity and other illegal vending in HED. I will keep everyone updated.
Oz.
> Sent on the Sprint® Now Network from my BlackBerry®

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt$$

It is well known that this function is increasing and concave down on the interval $(-\infty, \infty)$.

2. In the second part, we consider the function $g(x)$ defined by the equation

$$g(x) = \int_0^x \frac{1}{1+t^4} dt$$

It is well known that this function is increasing and concave down on the interval $(-\infty, \infty)$.

3. In the third part, we consider the function $h(x)$ defined by the equation

$$h(x) = \int_0^x \frac{1}{1+t^6} dt$$

It is well known that this function is increasing and concave down on the interval $(-\infty, \infty)$.

4. In the fourth part, we consider the function $k(x)$ defined by the equation

$$k(x) = \int_0^x \frac{1}{1+t^8} dt$$

It is well known that this function is increasing and concave down on the interval $(-\infty, \infty)$.

5. In the fifth part, we consider the function $l(x)$ defined by the equation

$$l(x) = \int_0^x \frac{1}{1+t^{10}} dt$$

It is well known that this function is increasing and concave down on the interval $(-\infty, \infty)$.